INDEX VOLUME XLI

Aupetit, Bernard et Baribeau, Line *Sur le socle dans les algèbres de Jordan-Banach*, 1090–1100

Banaschewski, B. and Pultr, A. *Cauchy points of metric locales*, 830–854
Baribeau, Line et Aupetit, Bernard *Sur le socle dans les algèbres de Jordan-Banach*, 1090–1100
Bennett, F. E. *Quasigroup identities and Mendelson designs*, 341–368
Betancor, J. J. *A mixed Parseval's equation and generalized Hankel transformation of distributions*, 274–284
Biancofiore, Aldo *On the hyperplane sections of blow-ups of complex projective plane*, 1005–1020
Blyth, Russell D. and Rhemtulla, Akbar H. *Rewritable products in FC-by-finite groups*, 369–384
Borwein, Jonathan M. and Fitzpatrick, Simon *Existence of nearest points in Banach spaces*, 702–720
Boyarsky, A. and Góra P. *Compactness of invariant densities for families of expanding piece-wise monotonic transformations*, 855–869

Campbell, H. E. A. and Selick, P. S. *On the semi-tensor product of the Dyer-Lashof and Steenrod algebras*, 676–701
Casselman, W. *Canonical extensions of Harish-Chandra modules to representations of G*, 385–438
Casselman, W. *Introduction of the Schwartz spaces of ΓG*, 285–320
Chacron, M. *C-valuations and normal C-orderings*, 14–67
Chao, Jun Soo and Kim Hong Oh *Composition with a nonhomogeneous bounded holomorphic function on the ball*, 870–881
Cohn, William S. *Boundary interpolation for continuous holomorphic functions*, 769–785
Conner, P. E. and Hirrelbrink, Jurgen *The 4-rank of $K_2(O)$*, 932–960

Dostal, Milos and Gaveau, Bernard *The stationary phase method for certain degenerate critical points, I*, 907–931

Fitzpatrick, Simon and Borwein, Jonathan M. *Existence of nearest points in Banach spaces*, 702–720
Fournier, Richard *Starlike univalent functions bounded on the real axis*, 642–658
Fuller, K. R., Nicholson, W. K. and Watters, J. F. *Reflexive bimodules*, 592–611

Gaveau, Bernard and Dostal, Milos *The stationary phase method for certain degenerate critical points, I*, 907–931
Gilligan, B., Oeljeklaus, K. and Richthofer, W. *Homogeneous complex manifolds with more than one end*, 163–177
Giordano, T. and Handelman, D. E. *Real AF C*-algebras with K_0 of small rank*, 786–807
Góra, P. and Boyarsky, A. *Compactness of invariant densities for families of expanding piece-wise monotonic transformations*, 855–869

Haagerup, Uppe and Pisier, Gelles *Factorization of analytic functions with values in non-commutative L_1-spaces and applications*, 882–906
Handelman, D. E. and Giordano, T. *Real AF C*-algebras with K_0 of small rank*, 786–807
Hirrelbrink, Jurgen and Conner, P. E. *The 4-rank of $K_2(O)$*, 932–960

Isaacs, Godfrey L. *Fractional derivatives as inverses*, 178–192
Isaacs, I. M. *Coprime group actions fixing all nonlinear irreducible characters*, 68–82

Jaramillo, J. A. and Llavona, J. G. *Homomorphisms between algebras of continuous functions*, 132–162

Kamińska, A. and Turett, B. *Rotundity in Köthe spaces of vector-valued functions*, 659–675
Kim, Hong Oh and Chao, Jun Soo *Composition with a nonhomogeneous bounded holomorphic function on the ball*, 870–881
Krattenthaler, Christian *Q-analogue of a two variable inverse pair of series with applications to basic double hypergeometric series*, 743–768
Kuo, Tzee-Char *Generalized Newton-Puiseux theory and Hensel's lemma in* $\mathbf{C}[[x, y]]$, 1101–1116

Lam, C. W. H., Thiel L. and Swiercz, S. *The non-existence of finite projective planes of order 10*, 1117–1123
Landau-Treisner, Laurellen and Livingston, Albert E. *Weakly close-to-convex meromorphic functions*, 612–625
Langlands, R. P. and Shelstad, D. *Orbital integrals on forms of DL(3), II*, 480–507
Lanteri, Antonio and Struppa, Daniele C. *Topological properties of cyclic coverings branched along an ample divisor*, 462–479
Livingston, Albert E. and Landau-Treisner, Laurellen *Weakly close-to-convex meromorphic functions*, 612–625
Llavona, J. G. and Jaramillo, J. A. *Homomorphisms between algebras of continuous functions*, 132–162
Lustig, Martin, Moriah, Yoav and Rosenberger, Gerhard *Automorphisms of Fuchsian groups and their lifts to free groups*, 123–131

Máté, Attila and Nevai, Paul *Eigenvalues of finite band-width Hilbert space operators and their application to orthogonal polynomials*, 106–122
Melançon, Guy and Reutenauer, Christophe *Lyndon words, free algebras and shuffles*, 577–591
Moriah, Yoav, Rosenberger, Gerhard and Lustig, Martin *Automorphisms of Fuchsian groups and their lifts to free groups*, 123–131

Nevai, Paul and Máté, Attila *Eigenvalues of finite band-width Hilbert space operators and their application to orthogonal polynomials*, 106–122
Nicholson, W. K., Watters, J. F. and Fuller, K. R. *Reflexive bimodules*, 592–611

Oeljeklaus, K., Richthofer, W. and Gilligan, B. *Homogeneous complex manifolds with more than one end*, 163–177

Petrich, Mario *Congruences on completely regular semigroups*, 439–461
Phillips, N. Christopher *Classifying algebras for the K-theory of σ-C*-algebras*, 1021–1089
Philos, Ch. G. *Oscillation criteria for second order superlinear differential equations*, 321–340
Pisier, Gilles and Haagerup, Uppe *Factorization of analytic functions with values in non-commutative L_1-spaces and applications*, 882–906
Porter, Jack R. and Woods, R. Grant *The poset of perfect irreducible images of a space*, 213–233
Powers, Victoria *Finite spaces of signatures*, 808–829
Preiss, D. and Thomson, B. S. *The approximate symmetric integral*, 508–555
Przytycki, Józef H. *Equivalence of cables of mutant of knots*, 250–273
Pultr, A. and Banaschewski, B. *Cauchy points of metric locales*, 830–854

Ramsamujh, T. I. *The complexity of nowhere differentiable continuous functions*, 83–105
Reutenauer, Christophe and Melançon, Guy *Lyndon words, free algebras and shuffles*, 577–591
Rhemtulla, Akbar H. and Blyth, Russell D. *Rewritable products in FC-by-finite groups*, 369–384
Richthofer, W., Gilligan, B. and Oeljeklaus, K. *Homogeneous complex manifolds with more than one end*, 163–177

Roddy, Michael S. *On the word problem for orthocomplemented modular lattices*, 961–1004
Roesler, Friedrich *Associative multiplications on generalized matrices*, 556–576
Rosenberger, Gerhard, Lustig, Martin and Moriah, Yoav *Automorphisms of Fuchsian groups and their lifts to free groups*, 123–131
Rüttimann, Gottfried T. *The approximate Jordan-Hahn decomposition*, 1124–1146

Schechter, Martin *Estimates for multiplication operators*, 234–249
Selick, P. S. and Campbell, H. E. A. *On the semi-tensor product of the Dyer-Lashof and Steenrod algebras*, 676–701
Shelstad, D. and Langlands, R. P. *Orbital integrals on forms of DL(3), II*, 480–507
Struppa, Daniele C. and Lanteri, Antonio *Topological properties of cyclic coverings branched along an ample divisor*, 462–479
Swiercz, S., Lam, C. W. H. and Thiel, L. *The non-existence of finite projective planes of order 10*, 1117–1123

Thiel, L., Swiercz, S. and Lam, C. W. H. *The non-existence of finite projective planes of order 10*, 1117–1123
Thomson, B. S. and Preiss, D. *The approximate symmetric integral*, 508–555
Treger, Robert *On plane curves with nodes I*, 193–212
Turett, B. and Kamińska, A. *Rotundity in Köthe spaces of vector-valued functions*, 659–675

Vignéras, Marie-France *Moyennes galoisiennes des valeurs de fonctions L*, 1–13

Watters, J. F., Fuller, K. R. and Nicholson, W. K. *Reflexive bimodules*, 592–611
Woods, R. Grant and Porter, Jack R. *The poset of perfect irreducible images of a space*, 213–233

Yangkon, Kim *Regular germs of p-acid Sp(4)*, 626–641

Zhang, Shuang *On the structure of projections and ideals of corona algebras*, 721–733